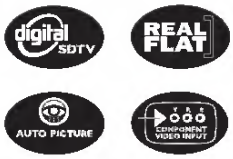
Philips
SDTV

20"
real flat integrated digital

20PT9007D



Turn up your viewing experience

with integrated Standard Definition TV

Vivid, natural and razor sharp images
- Real Flat picture tube technology brings you lifelike images
- Integrated SDTV to receive digital off-air and cable signals

Designed for your convenience
- Auto Picture to personalize your viewing

For advanced performance
- Component Video Input for top quality playback

PHILIPS
sense and simplicity

SDTV
20" real flat integrated digital

20PT9007D/17

Specifications

Picture/Display
- Aspect ratio: 4:3
- Visible screen diagonal (inch): 20 inch
- Display screen type: Real Flat picture tube
- Picture enhancement: AutoPicture (S modes), Color, Sharpness Adjustment, Color Temperature Adjustment, Tint

Sound
- Output power (RMS): 2 x 2W

Convenience
- Ease of Installation: Autoinstall
- Ease of Use: Easy toggle Dig/Analog modes
- Remote Control: TV
- Teletext: Closed Captioning
- Screen Format Adjustments: 4:3 expand, 4:3, 16:9 compress
- Clock: Sleep Timer, On/Off event timer
- Convenience Enhancements: AutoChron (automatic clock), Vchip and parental lock
- On-Screen Display languages: English, Spanish

Tuner/Reception/Transmission
- TV system: ATSC, NTSC
- Video Playback: NTSC
- Aerial Input: 75 ohm F-type
- Cable: Unscrambled Digital Cable -QAM

Connectivity
- AV 1: Component Video in, CVBS in, Audio L/R in
- Front / Side connections: CVBS in
- Other connections: AV out

Power
- Standby power consumption: < 1 w
- Mains power: AC 108V - 132V
- Power consumption: 120 W +/-10% W

Dimensions
- Set dimensions in inch (W x H x D): 21 x 18.5 x 19.1 inch
- Product weight (lb): 55
- Box dimensions in inch (W x H x D): 23.6 x 21.7 x 21.5 inch
- Weight incl. Packaging (lb): 66

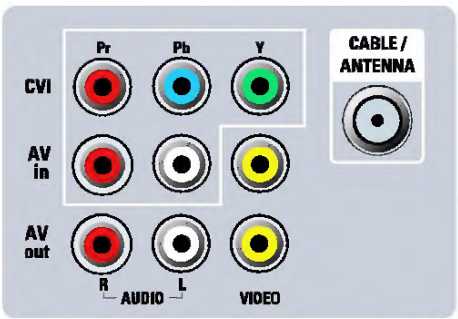
Product highlights

Real Flat picture tube
The flatter tube provides a wider viewing angle while minimizing reflections for the best picture possible.

SDTV
SDTV is the latest television signal available. In order to effectively maximize the SDTV signal, a television must incorporate signal input connectivity and circuitry design.

Auto Picture
Auto Picture button on the remote control enables one-touch selection of various preset optimized image settings to suit different TV program.

Component Video Input (YPbPr)
Component Video is the highest quality interconnection standard for analog video. It is sharper than S-video and composite video.



PHILIPS

Date of issue 2007-06-08

Version: 2.0

12 NC: 8670 000 29055
UPC: 6 09585 13015 9

© 2007 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com